



Dart Aerospace Ltd.
1270 Aberdeen St
Hawkesbury, ON
K6A 1K7
Canada

Tel (613) 632-5200
Fax 613 632-5246

269A3162-3-MT-1-1-20
Job Sheet 191721



Part No: 269A3162-3-MT-1-1-20

Job Qty: 1 ea

Part Name: Piston Guide Damper Tool



Part Weight: 0 lbs

Status: New

Priority: Medium

Job Created: 3/7/19

Job Tracking No: RA515

Due Date: 3/12/19

Created By: Jennifer Renwick

Type: Return

Description:

Ship Via:

Bill of Materials

Job Routing

Op No	Operation	Qty	Start Date	Due Date	Standard		Workcenter/Supplier		Sign-off
					Setup Hrs	Run Hrs	Workcenter / Supplier	Lead Time	
10	Receive Ea	1 Ea		3/12/19	0.00	0.00			

Job BOM

Part / Item	Component Name	Quantity	Operation	Container
269A3162-3-MT-1-1-20P	Piston Guide (1-20 Thread)	1 pcs (1 ea)	10-Receive Ea	5142837

Job Allocations

Operation	Component Part	Required	Inventory	Allocated
10-Receive Ea	269A3162-3-MT-1-1-20P	1	5	0

Part Specifications

Specifications could not be found.

Plex 3/7/19 7:29 AM Dart.Renwick.Jennifer

Stock per attached.

New Job 194994

Inspection Sheet Complete RA515

Job
194994

Customer QA Ref #

0

Part Number	Original Batch / Serial # / Ctrl #	Original Revision #	Quantity	Part Complete	Rev/CHG Current	New Paperwork	New Labels	Disposition	Original Container #	New (Receiving) Serial #	New Job #	Work order instructions
269A6300-80901-1P	S028155		1	☒ Yes	☒ Yes	☐ Yes	☒ Yes	STOCK		S142838	191720	Part return for customer complete but open. Repackage with new label using original serial number at Rev 2A and stock.
269A3162-3-MT-1-1-20P	S028154		1	☒ Yes	☒ Yes	☐ Yes	☒ Yes	STOCK		S142837	191721	Part return for customer complete but open. Repackage with new label using original serial number at Rev 3 and stock.
269A3162-3-MT-1-1-12	S121776		1	☒ Yes	☒ Yes	☐ Yes	☒ Yes	STOCK		S142839	191723	Part return for customer complete but open. Repackage with new label using original serial number at Rev 1 and stock.
0			0	☐ Yes	☐ Yes	☐ Yes	☐ Yes					
0			0	☐ Yes	☐ Yes	☐ Yes	☐ Yes					
0			0	☐ Yes	☐ Yes	☐ Yes	☐ Yes					

QC Approval: P.D.

Date: 18-Jan-18

Special Return/Rework Instructions: